## Trinity Church's

A Striking Picture Afforded by the Newest Skyscraper as Seen From Carlisle Street.



THE BANKERS TRUST BUILDING AND TRINITY SPIRE SEEN FROM CARLISLE STREET.

The new building of the Bankers' ing at Broadway, runs in about the same Trust Company at the northwest corner line as Carlisle, and from Carlisle and town was startled by the coming of a of Wall and Nassau streets is not so tall West streets the lofty white building looms witch from Onondaga. She sought the as the Singer Building tower, but it is high over all the buildings in the blocks protection of her clan, the Wolf Totem, not much lower and it is of larger dimen-not much lower and it is of larger dimen-sions, so that it is now one of the most sau streets. sions, so that it is now one of the most sau streets.

be come upon unexpectedly

blocks from West street to Greenwich lie in the line between Carlisle street mother and they were ordered to marry street, where the buildings along the and Wall street. The Trust building Peter tried to call his dark eyed wife east side of Greenwich street block it is a full block beyond the church, and Elizabeth, but the name could not be proat that end. You wouldn't expect to it ought to suffer, as of course it does, nounced, and to her dying day she was see the Bankers Trust building at Wall some apparent loss of height in the per- called Chippinty. Peter had his name and Nassau by looking up Carlisle street, spective; but still, even as seen from changed to Standing Kettle, though the see it from there, for Wall street, start- I looms far above Trinity's spire,

and some of these city views of it may now been shut off from view by the city's many gallant things to her. modern tall buildings.

## Indians Dramatize Colonial History The First Aerial

Dwarfed Spire Seven Hundred Senecas. Descendants of Peter Crouse, Dutch Captive, Commemorate His Capture.



PETER IS TELLING HIS LIFE STORY TO HIS DAUGHTERS.

The Crouse Grove, where the Indians gathered, is about two miles from the Pennsylvania line and is one of the almost unknown great hunting regions of New York. The region is still wild in spite of the lumber industry, which has stripped it of its large trees, but enough of the forest remains to shelter bears. deer and occasionally wolves and wildcats. Limestone Mountain, just above the Crouse Grove, is infested by rattlesnakes and some of the Indians make a business of hunting them for their oil.

Amid such surroundings the Indians held their convention and family reunion. The main feature of the celebration was an outdoor play depicting in four acts the life story of Peter Crouse, the Dutch captive.

As nearly as the date can be ascertained Peter was captured at Hare's Island, near the present site of Pittsburg, in 1773 and carried by the Seneca Indians to the Seneca village of Oldtown. At the time of his capture he was 12. He fell into the ways of the Indians, showed affection for his adopted mother and became a leader among the Senecus.

While he was yet a boy the Seneca conspicuous of all the city's tail buildings. Looking at the Trust building from Peter took an immediate fancy to the It is a notable object as viewed from Carlisle street one gets another striking daughter of the witch. When he grew anywhere around the city, from the comparison and a new realization of to marriageable age he still clung to the harbor or the rivers, and it can be seen how completely Trinity spire, that once sweetheart of his boyhood and when no from many points within the city itself, dominated the downtown sky line, has one but the maiden was listening he said

At length his lovemaking was discovered Narrow Carlisle street runs two short | Trinity churchyard and Trinity Church by the witch woman and by Peter's step-

SALAMANCA, N. Y., Sept. 30. Seven The couple had four sons and four dren are about me; all this land is mine hundred Seneca Indians of the Allegany daughters and every one of the children and I will die here, where I am happy. Reservation, the descendants of Peter was a credit to the parents. While Peter The play was acted by Indians have just celebrated the 188th annivers- the Indians his three brothers made their brothers were taken by white men.

Crouse, a Dutch captive of Colonial days, was thus comfortably situated among that the parts of Peter and the three

ary of the capture of their ancestor.

They had as their guests nearly all the Indians of the Allegany Reservation and more than a hundred white persons. The celebration was held near Onoville in Cattaraugus county on the banks of the Allegheny River.

The Indians is three brothers made their appearance and begged him to return to the white man's way of living. Peter would not listen and led his brothers back to their canoe and kicked it off.

"My brothers are these people." he said, "and my mother is this woman who has cared for me. My wife and my chil-have changed, even with the Indians.



which ends at Greenwich; but you can this point of view, the Trust building Indians called him in their own tongue GRAVE OF PETER CROUSE, MARVIN CROUSE, AN INDIAN AND A GRANDSON OF PETER, BESIDE THE GRAVE:

## Mail in England

Gustave Hamel Leaving London for Windsor in His Bleriot Monoplane.



WOMEN DIVERS OF JAPAN.

Begin at 13 to Search for Pearls in the Coast Waters.

They wear a special dress, white underwear and the hair twisted up into a hard knot. The eyes are protected by glasses to prevent the entrance of water. Tubs are suspended from the waist. A boat in command of a man is assigned to every five or ten women divers to carry them to and from the fishing grounds.

When the divers arrive on the grounds.

When the divers arrive on the grounds they leap into the water at once and begin steamer. oysters are dropped into tubs suspended from their waists. When these vessels are filled the divers are raised to the surface and jump into the boats. They dive to a tained the island and prevented it from to gather oysters at the bottom. The depth of from five to thirty fathoms without sinking. It made several tours of the lake special apparatus and retain their before it disappeared from sight at last."

This was observed in the volcano Halebreath from one to three minutes.

GREAT BUBBLE OF LAVA Discovered Floating Within the Crater of a Volcano.

\*From the Oriental Review.

The pearl divers of Japan are women.
Along the coast of the bay of Ago and the bay of Kokasho the thirteen and fourteen-served within the crater of a volcano by a served within the crater of a volcano by a

bay of Kokasho the thirteen and fourteenyear-old girls after they have finished their
primary school work go to sea and learn
to dive.

They are in the water and learn to swim
almost from babyhood and spend most of,
their time in the water except in the coidest
their time in the water except in the coidest
season, from the end of December to the
beginning of February. Even during the
most inclement of seasons they sometimes
dive for pearls. although conditions were far from favor

the amazing contrivance seen

They dive to a tained the island and prevented it from

Their ages vary from 13 to 40 years and between 25 and 35 they are at their prime.

## The Olympic of the Great Lakes and How Her Cargo Is Handled The Olympics, Lusitanias and Maure- She is 610 feet in length over all to the eight months, and not only must the In the early days ore was hauled labor ception of enough room at the stern to constructed at Conneaut in 1899 and fifteen tons in each bucket, and are then

vessel is equipped with elaborate accom-

unloaders, capable of taking out her 12,000 ordinary type.

ship of the Great Lakes nevertheless, ratus. The lakes are navigable for only cite coal west

modations for officers of the Steel Corpora- of construction, after which she was built; from Lake Superior to Lake Erie and mules and horses for the motive power, by a mammoth crane which lifts an ore | Since the introduction of the grab of the machine is stationed inside the accompanying photograph is the first lakes, where capacity and serviceability tons of ore accompanying photograph is the first to be taken of the Palmer lying alongside longitudinal type of construction gives 42,620,201 tons of ore, of which 34,042,807 Steel was introduced into the construction.

hatches in about four hours, are seen be- freighter to the William P. Palmer type return trip, although the Steel Corpora- ore freighters is made possible The William P. Palmer could be dropped the great lakes waterways and the Erie ports alone shipped 18,406,469 tons are simply floating ore tanks, the entire The modern unloader is the machine of four hours not long ago.

nagsmp of the need is the william P.

Palmer, recently put into service. This Works at Cleveland.

This does not be in the ore carrying business att and is broken only by the thirty-six band filling, but with the new mechanical their vertical axes, and they can thus provided in the ore carrying business att and is broken only by the clear transported only 114,401 tons in the entire transported only 114,401 tons in

is interwoven with the development of tion vessels usually go empty. Lake The vessels of the type of the Palmer accomplished than the unleading.

The Isherwood or longitudinal system made thirty-eight trips in one season operated with block and tackle, having These vessels are sometimes loaded hold. two days was accounted excellent

which the vessel was built, with the ex- ture. The first machine of this type was the hatches of the vessels, grab their their capacious maws."

tanias of the great lakes are the vessels Olympic's 882% feet, while her beam is great freighters be capable of fairly good riously to the lakes, wheeled on board accommodate the boilers, engines and a marked a radical change in the design of elevated and swung back over the dock tanias of the great lakes are the vessels built by the United States Steel Corporation for the transportation of iron ore Lake Superior ports to ports along the great lakes are the vessels and at Sault Ste. Marie portion of the crew and at the bow more unloading machinery and in the delays at ports must be small vessels and at Sault Ste. Marie portion of the crew and at the bow more unloading machinery and in the design of small vessels and at Sault Ste. Marie portion of the crew and at the bow more unloading machinery and in the design of small vessels and at Sault Ste. Marie portion of the crew and at the bow more unloading machinery and in the design of small vessels and at Sault Ste. Marie portion of the crew and at the bow more unloading machinery and in the design of small vessels and at Sault Ste. Marie portion of the crew and at the bow more unloading machinery and in the design of small vessels and at Sault Ste. Marie portion of the crew and at the bow more quarters, the wheelhouse, steam wind-arrangement of ships. The machine can carry more iron ore at a load than a vessel slightly smaller than the Palmer, and she is only one-third as deep, but she carried over the dock only a little more than half the Clympic's sazily feet, while her beam is great freighters be capable of lating good only a little more than half the Clympic's sazily feet, while her beam is great freighters be capable of lating good only a little more than half the Clympic's sazily feet, while her beam is great freighters be capable of lating good only a little more than half the Clympic's sazily feet, while her beam is great freighters be capable of lating good only a little more than half the Clympic's sazily feet, while her lates and at Sault Ste. Marie portion of the crew and at the bow more unloading machinery and in the design of the lates and a sazily feet, while her lates and at Sault Ste. Marie portion of the crew and at the bow more unloaded, carried over the port. Lake Michigan and Lake Erie, whence for the president of the American Steel Superior port of Two Harbors and left was begun in 1852 and finished in 1855. Steel Corporation on lake trips. The the ore had been handled in one ten Pittsburg. These buckets are susceptible the ore is shipped by rail to the mills. The and Wire Company, a subsidiary of the again in an hour and a half, having and as late as 1860 the small schooners upper deck is flush from the forecastle buckets, the size most satisfactory for of turning in a horizontal plane about employed in the ore carrying business aft and is broken only by the thirty-six hand filling, but with the new mechanical their vertical axes, and they can thus

inside the Olympic, but she is the giant improvement, of cargo handling appa- of bituminous and 4,170,813 tons of anthra- length being devoted to the purpose for the type shown in the accompanying pic-

tion and their guests on lake trips. The is the method now employed on the great Michigan ports and transported 400,000 and the unloading of a 400 ton cargo in car from the railway tracks, swings it bucket two types of machines have been vertical member at its lowest extremity out over the vessel, capsizes it and shoots developed, one in which the bucket is so that he descends with the bucket into its fifty tons of ore down a hatch. In suspended by operating ropes and one in other ports the ore is held in mammoth which the bucket is mounted on the lower Admiral Caspar F. Goodrich, U. S. N. a dock at Conneaut, Ohio. The electric greater strength to the bottom than the went to Lake Erie ports and the balance tion of the lake freighters in 1886 and with bins thirty feet and more above the dock, end of a vertical rotating leg operated by who recently witnessed one of these unloaders, capable of taking out her 12,000 ordinary type.

to those of Lake Michigan. Many of the widening and deepening of the channel and from these it is run down in steel to cargo of iron ore from her thirty-six. The growth of the old style lake these freighters carried coal on their of St. Mary's canal the use of the modern church and from these it is run down in steel and or these freighters carried coal on their of St. Mary's canal the use of the modern church and from these it is run down in steel and oscillating beam. One of these machines in operation, thus described it:

"Everything is done by electricity, and circular. The loading is thus more easily buckets unloaded 11.131 tons of ore from so complete is the control that the buckets a vessel of the William P. Palmer type in seem almost human as they search the

only by the clear space available in the line, form a heap, and then gather up the fifteen tons at one time. The operator

corners of the ship and scrape the The arms of these unloaders reach into scattered ore together before seizing it in

